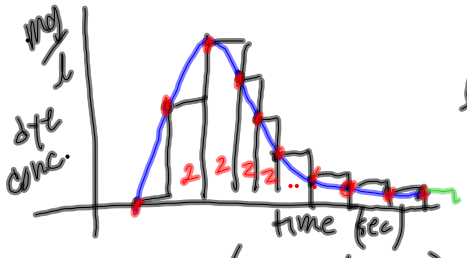
5.1 no equation, just data

find area



lram = $y_1 \cdot 2 + y_2 \cdot 2 + \ldots$

$= (y_1 + y_2 + \ldots y_{n-1}) 2$

55.1 $\frac{mg}{l}$ · sec (sum (dye) − 0) · 2 ← h

0 ↑ y_n the last one

answer $\frac{5.6\ mg}{55.1\ \frac{mg}{l} \cdot sec} = .101\ l \cdot \frac{60\ sec}{sec} \cdot \frac{}{min}$

$= 6.098\ \frac{l}{min}$

Nov 13-11:24 AM

lram (sum (dye) − 0) h

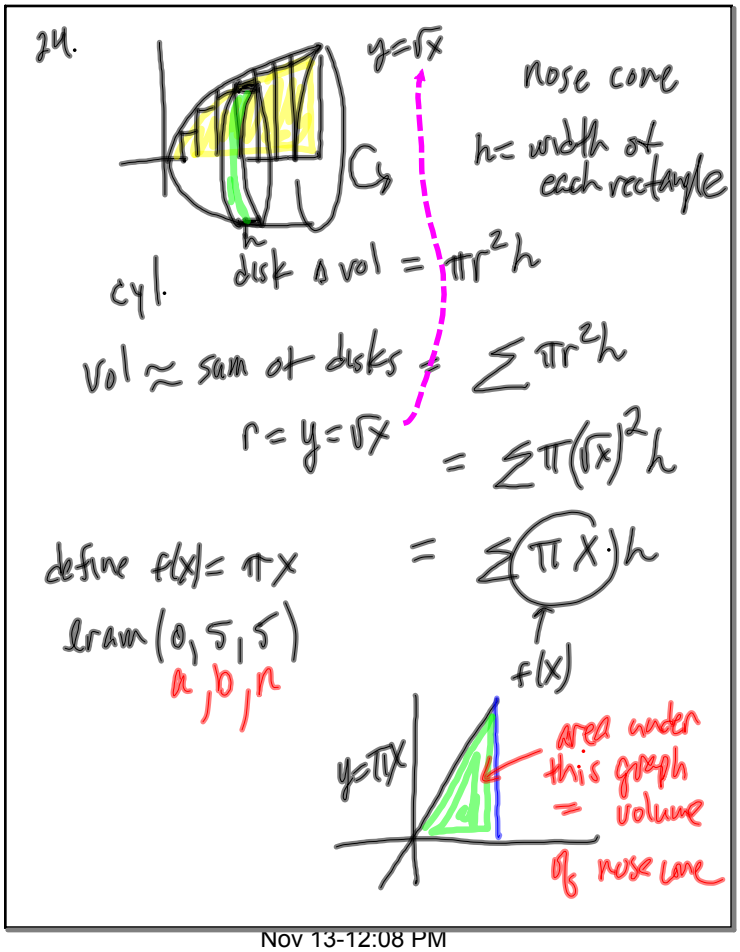
0 ↑ last one

rram (sum (dye) − 0) · h

0 ↑ first one

mram (sum (dye)) · h

Nov 13-11:57 AM



Nov 13-12:08 PM